Amendments to the Specification:

Please replace paragraph [0002] with the following amended paragraph:

[0002] The present invention relates to a TV, and more particularly, to a device and

method for processing a PIP (picture in picture) in a TV, in which a PIP is overlaid on a main picture,

to permit watching the PIP as well as the main picture even in a region of the PIP on the same time.

Please replace paragraph [0022] with the following amended paragraph:

[0022] The digital R, G, B video signals from the first format converter 12 and the bit

shifter 30 are provided the switching part [[30]] 50, and superimposed selectively according to

a control signal from the control part 40. That is, the R, G, B video signals from the first

format converter 12 according to the control signal from the control part 40 are superimposed

on the R, G, B video signals from the second video processing part 20, a ratio of bit

superimposition of the main picture, and the sub-picture video data can be adjusted.

Please replace paragraph [0026] with the following amended paragraph:

[0026] At first, users selection of the PIP function is determined (S11). Then, as a result

of the determination (S11), if the user selects the PIP function, a PIP is displayed, and the

present mix ratio of the PIP and the main picture is displayed in a OSD form [[(S12)]] (S12 and

S13). If the user intends to change the mix ratio with reference to the OSD form of mix ratio,

the mix ratio may be adjusted to a desired mix ratio [[(S13)]] (S14, S16, and S17). On the other

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hand, if the user intends to watch both pictures as they are, the present mix ratio is stored

[[(S14)]](S15).